

FIG. 1

20

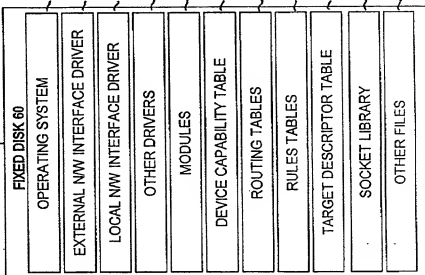
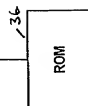
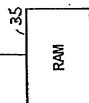
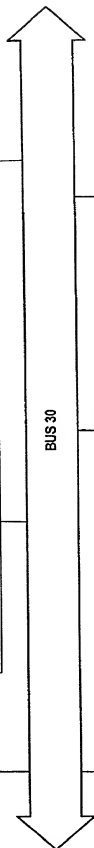
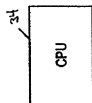
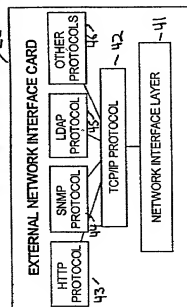
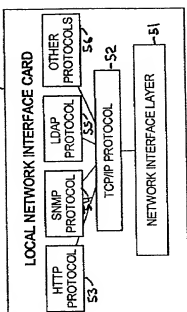


FIG. 2A

MODULES 58

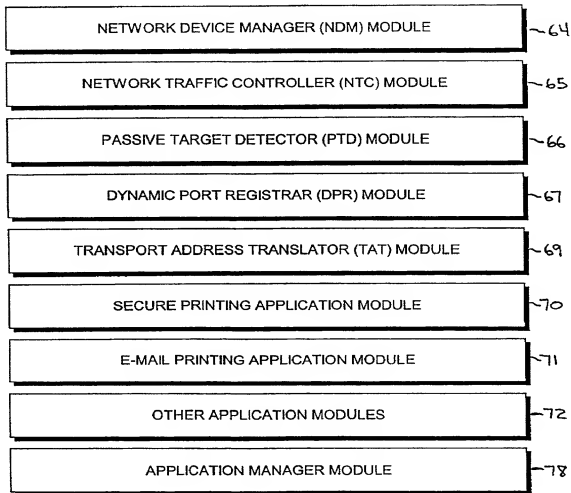


FIG. 2B

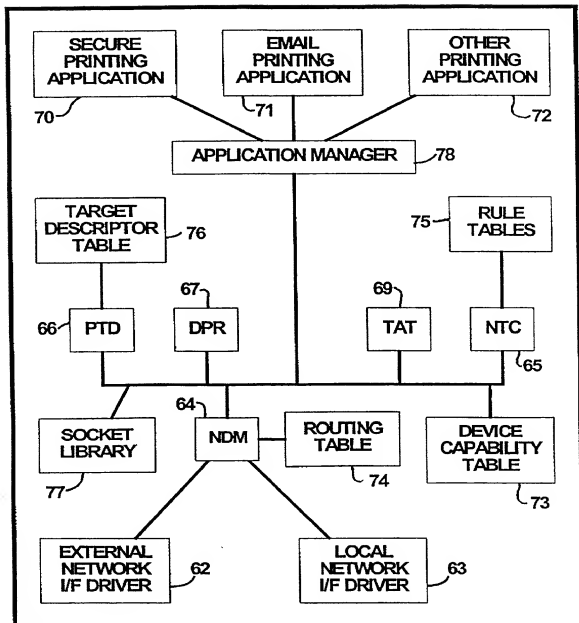


Fig. 3

TARGET DESCRIPTOR TABLE 76

100	101	102	104	105	106
TARGET	ETHERNET ADDRESS	IP ADDRESS	IP NETWORK MASK	DEFAULT ROUTER	SNMP DEVICE ID
PRINTER A	09:F2:12:94:B4:01	128.16.210.12	255.255.255.255	201.16.195.4	5.6.3.9.2.7.6
PRINTER B	07:19:C4:85:A2:2C	128.16.210.10	255.255.255.255	201.16.195.4	3.7.5.1.7.8.5

Fig. 4

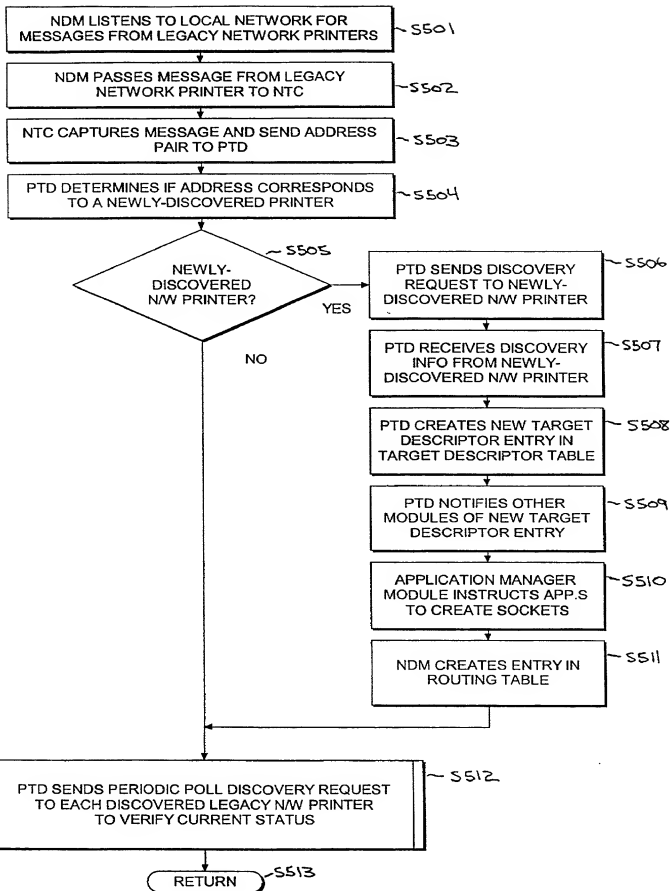


FIG. 5

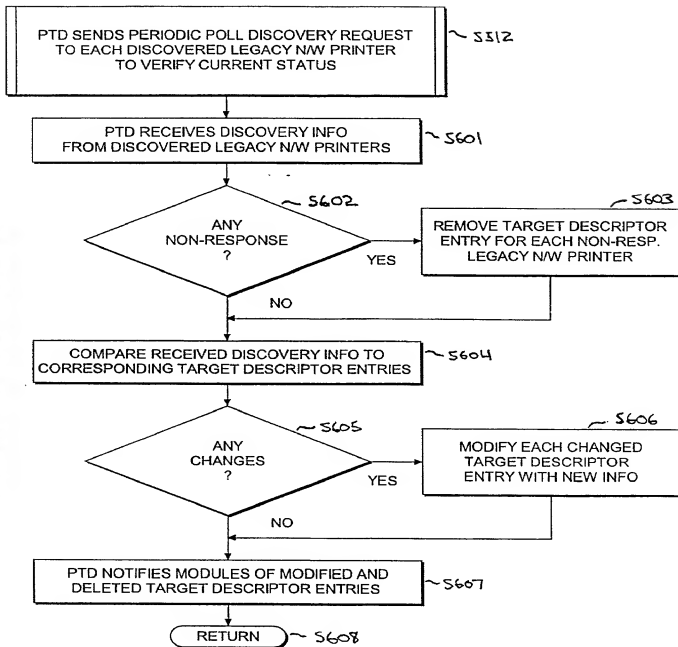
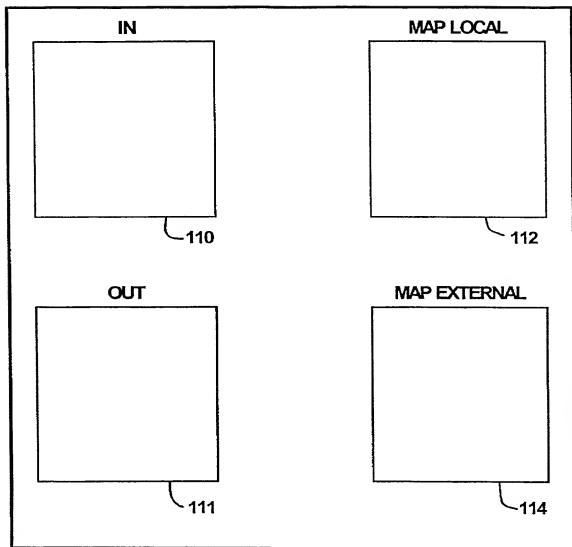


FIG. 6



**Fig. 7**



IN TABLE 110

120	121	122	124	125	126	128
TABLE	TIMEOUT	SOURCE IP	DESTINATION IP	SOURCE PORT	DESTINATION PORT	ACTION
IN	STATIC	[LOCAL]	*	[DYN]	*	BRANCH
IN	A10 MIN	126.18.95.6	85.210.1.12	49651	80	REDIRECT
IN	STATIC	*	*	*	*	ACCEPT

Fig. 8A

OUT TABLE 111

120	121	122	124	125	126	128
TABLE	TIMEOUT	SOURCE IP	DESTINATION IP	SOURCE PORT	DESTINATION PORT	ACTION
OUT	STATIC	*	[LOCAL]	*	[DYN]	BRANCH
OUT	STATIC	*	*	*	*	ACCEPT

Fig. 8B

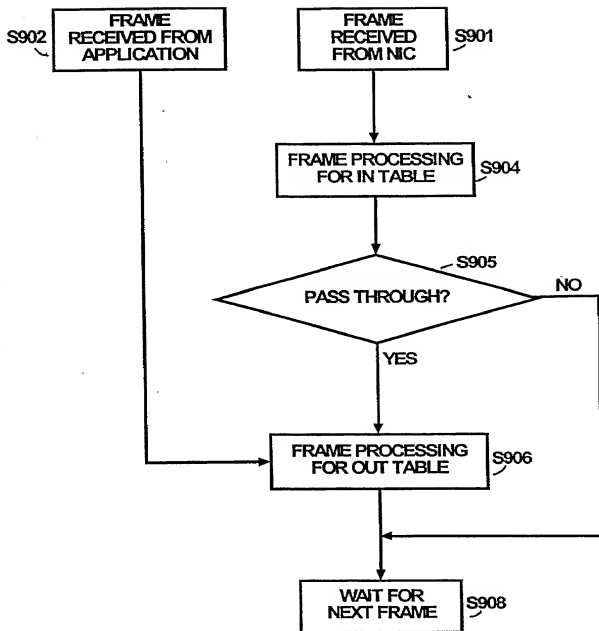


Fig. 9

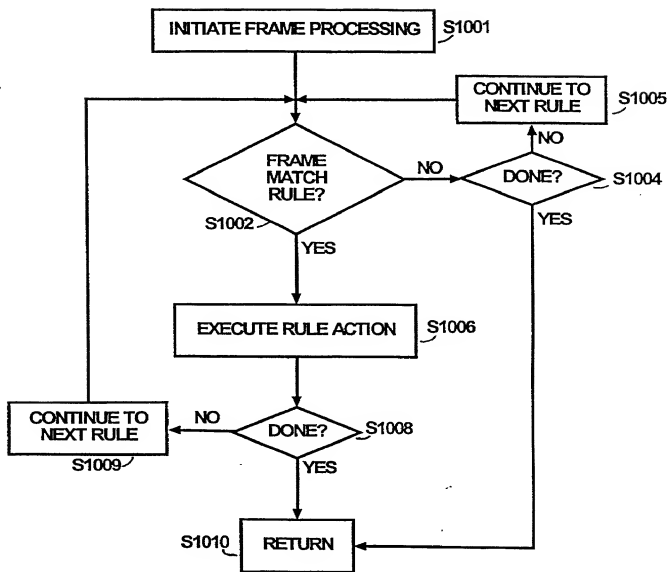


Fig. 10

ROUTING TABLE 74

DESTINATION	NETMASK	GATEWAY	DEVICE	NOTES
0.0.0.0	0.0.0.0	201.115.12.224	EXT	DEFAULT ROUTER
127.0.0.0	255.0.0.0	127.0.0.1	LOOP	LOOPBACK
195.52.186.69	255.255.255.255	127.0.0.1	LOOP	LOCAL NETWORK DEVICE
201.115.12.0	255.255.255.0	201.115.12.38	EXT	EXTERNAL SIDE NETWORK
201.115.12.38	255.255.255.255	195.52.186.69	LCL	PRINTER A
201.115.12.89	255.255.255.255	195.52.186.69	LCL	PRINTER B

Fig. 11

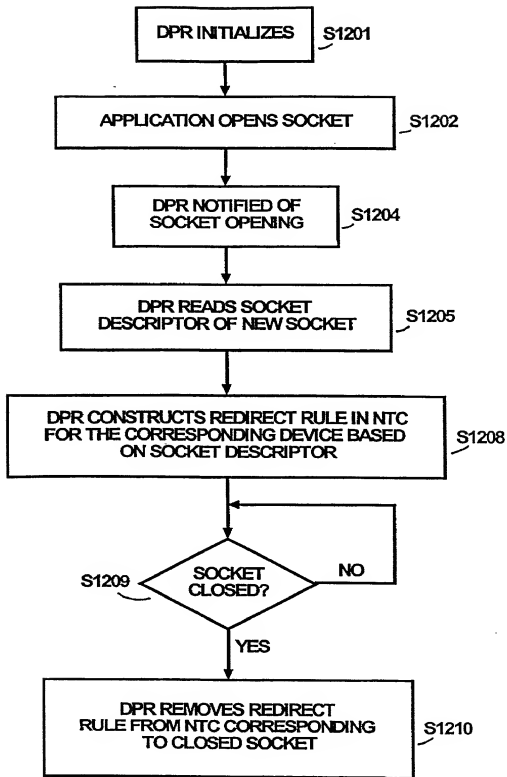


Fig. 12

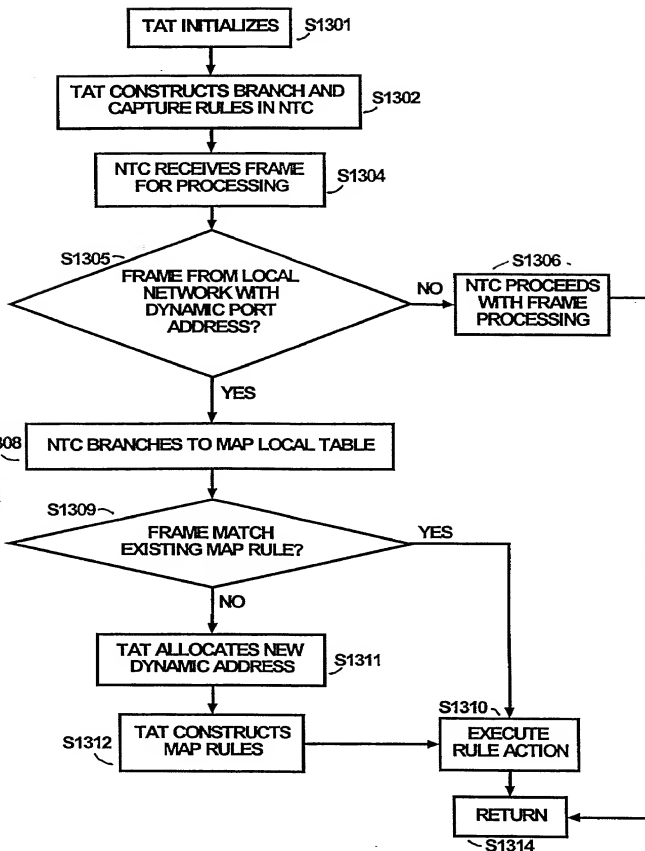


Fig. 13

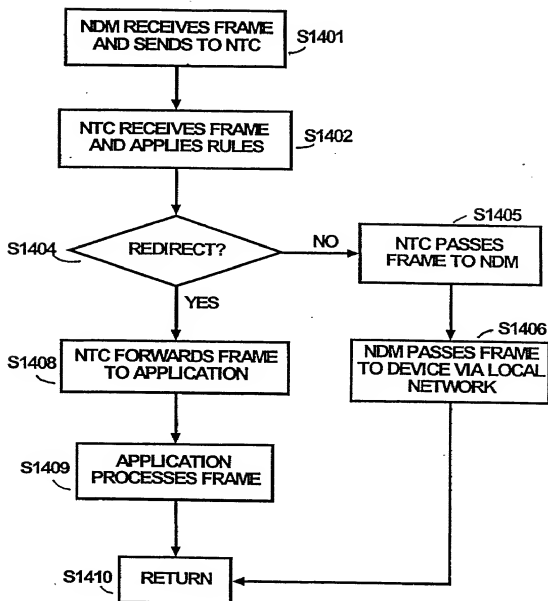


Fig. 14

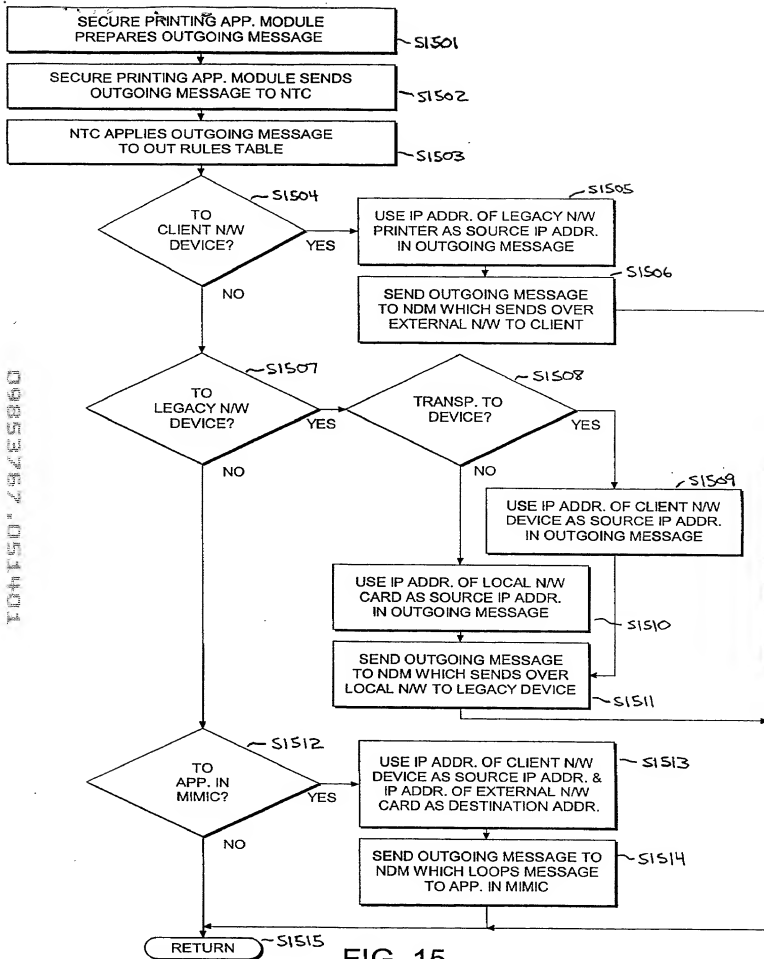


FIG. 15